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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	60626	(item$1 or templat$3) with type	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 11:10
L2	52945	(item$1 or templat$3) with (specification or detail$3 or describ$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 11:08
L3	12440	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 11:06
L4	52334	(item$1 or templat$3) with (defin$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 11:09
L5	5939	3 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 11:09
L6	9935	(item$1 or templat$3) near type	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:14
L7	1779	5 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 11:09
L8	198	(manage$5 with system).ab. and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:21

L9	117619	(item$1 or templat$3) with (construct$3 or structur$3 or build$3 or design$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 11:11
L10	164	8 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 11:11
L11	24	10 and @ad<"20001030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:21
L12	2	"015903".apn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:12
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L14	2	13 and @ad<"20001030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:19
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L16	239	(templat$3 or form) with (creat$3 or generat$3 or defin$4) with item with type	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:57

L17	17	(manage$5 with system).ab. and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:44
L18	2	17 and @ad<"20001030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:58
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L20	40	(manage$5 with system).clm. and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:52
L21	7	20 and @ad<"20001030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:45
L22	5	(manage$5 with database).ab. and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:58
L23	60	(templat$3 or form) with (creat$3 or generat$3 or defin$4) with item with specification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 13:18
L24	2	(manage$5 with database).ab. and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:58

L25	20	(manage$5 with database) and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:58
L26	2	25 and @ad<"20001030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 13:18
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L30	10	29 and @ad<"20001030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 13:23
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L32	0	31 and (707/103).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 14:10

L33	0	31 and (707/103.r).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 14:10
L34	0	31 and (707/103.y).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 14:10
L35	1	31 and (705/29).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 14:14
L36	4	8 and (705/29).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF.	2007/01/02 14:14

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1 **Designing a data structure for polyhedral surfaces**   ▨
Lutz Kettner
June 1998 **Proceedings of the fourteenth annual symposium on Computational geometry**
Publisher: ACM Press
Full text available: 🅰 pdf(1.37 MB)   Additional Information: full citation, references, citings, index terms

2 **Addressing operations for automatic data structure accessing**   ▨
P. M. Fenwick
March 1984 **ACM SIGARCH Computer Architecture News,** Volume 12 Issue 1
Publisher: ACM Press
Full text available: 🅰 pdf(888.48 KB)   Additional Information: full citation, abstract, references, citings

> Although present computers often provide excellent operations for data manipulation, data accessing is generally performed by manipulation of addresses with little recognition of the actual data structure of programs. In an attempt to overcome this deficiency, a technique is presented whereby all of the data-accessing algorithms are separated out into separate code streams which run as coroutines in a special address processor. The operations of this address processor are appropriate to the acce ...

3 **A tool framework for static and dynamic analysis of object-oriented software with templates**   ▨
Kathleen A. Lindlan, Janice Cuny, Allen D. Malony, Sameer Shende, Forschungszentrum Juelich, Reid Rivenburgh, Craig Rasmussen, Bernd Mohr
November 2000 **Proceedings of the 2000 ACM/IEEE conference on Supercomputing (CDROM)**
Publisher: IEEE Computer Society
Full text available: 🅰 pdf(2.67 MB) 📖   Additional Information: full citation, abstract, references, citings, index terms
Publisher Site

> The developers of high-performance scientific applications often work in complex computing environments that place heavy demands on program analysis tools. The developers need tools that interoperate, are portable across machine architectures, and provide source-level feedback. In this paper, we describe a tool framework, the Program Database Toolkit (PDT), that supports the development of program analysis tools meeting these requirements. PDT uses compile-time information to create a comp ...

4 Toward a logical/physical theory of spreadsheet modeling

Tomás Isakowitz, Shimon Schocken, Henry C. Lucas

January 1995 **ACM Transactions on Information Systems (TOIS)**, Volume 13 Issue 1

Publisher: ACM Press

Full text available: pdf(2.76 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

In spite of the increasing sophistication and power of commercial spreadsheet packages, we still lack a formal theory or a methodology to support the construction and maintenance of spreadsheet models. Using a dual logical/physical perspective, we identify four principal components that characterize any spread sheet model: schema, data, editorial, and binding. We present a factoring algorithm for identifying and extracting these components ...

Keywords: model management

5 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

6 A Synthetic English query language for a relational associative processor

L. Kerschberg, E. A. Ozkarahan, J. E.S. Pacheco

October 1976 **Proceedings of the 2nd international conference on Software engineering**

Publisher: IEEE Computer Society Press

Full text available: pdf(1.28 MB)   Additional Information: full citation, abstract, references, citings, index terms

Synthetic English is a very-high-level query language based on natural English. Query specification in Synthetic English parallels the user's natural thought processes, thereby allowing him to formulate complex queries without regard to implicit or explicit language control structures. Synthetic English is designed to be used in conjunction with the Functional Data Model, which is a conceptual graph model whose nodes and arcs represent sets and total functions, respectively. Further, the Fu ...

Keywords: Associative processors, Data base machines, Functional model, Relational model, Semantic predication analysis, Synthetic English, Very-high-level query language

7 A software engineering perspective on algorithmics

Karsten Weihe

March 2001 **ACM Computing Surveys (CSUR)**, Volume 33 Issue 1

Publisher: ACM Press

Full text available: pdf(1.62 MB)   Additional Information: full citation, abstract, references, index terms,

review

An algorithm component is an implementation of an algorithm which is not intended to be a stand-alone module, but to perform a specific task within a large software package or even within several distinct software packages. Therefore, the design of algorithm components must also incorporate software-engineering aspects. A key design goal is adaptability. This goal is important for maintenance throughout a project, prototypical development, and reuse in new, unforseen contex ...

Keywords: algorithm engineering

8   Using role components in implement collaboration-based designs
Michael VanHilst, David Notkin
October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '96**, Volume 31 Issue 10
Publisher: ACM Press

Full text available: pdf(1.37 MB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we present a method of code implementation that works in conjunction with collaboration and responsibility based analysis modeling techniques to achieve better code reuse and resilience to change. Our approach maintains a closer mapping from responsibilities in the analysis model to entities in the implementation. In so doing, it leverages the features of flexible design and design reuse found in collaboration-based design models to provide similar adaptability and reuse in the imp ...

9   A truly generative semantics-directed compiler generator
Harald Ganzinger, Robert Giegerich, Ulrich Möncke, Reinhard Wilhelm
June 1982 **ACM SIGPLAN Notices , Proceedings of the 1982 SIGPLAN symposium on Compiler construction SIGPLAN '82**, Volume 17 Issue 6
Publisher: ACM Press

Full text available: pdf(918.86 KB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes semantic processing in the compiler generating system MUG2. MUG2 accepts high-level descriptions of the semantics of a programming language including full runtime semantics, data flow analysis, and optimizing transformations. This distinguishes MUG2 from systems such as YACC [Joh75], HLP [HLP78], PQCC [PQC79], or its own former version [GRW77] with respect to expressive power and convenience. In this respect, MUG2 comes close to semantics-directed systems such as [Mos76 ...

10 Application development project support
G. Chroust
July 1989 **ACM SIGSOFT Software Engineering Notes**, Volume 14 Issue 5
Publisher: ACM Press
Full text available: pdf(1.36 MB)   Additional Information: full citation, abstract, index terms

ADPS (Application Development Project Support), developed in the IBM Vienna Software Development Laboratory, is an environment for the industrial development of application software. Crucial prerequisite for such an environment is the definition of a detailed process of how to proceed (a **Process Model**) and an appropriate instrumentation via computer support (a **Process Mechanism**) which not only helps the users to follow the established process but also pr ...

11

Model-driven development of Web applications: the AutoWeb system

Piero Fraternali, Paolo Paolini
October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4
Publisher: ACM Press

Full text available: pdf(6.94 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

12 A semantic network-based design methodology for XML documents

Ling Feng, Elizabeth Chang, Tharam Dillon
October 2002 **ACM Transactions on Information Systems (TOIS)**, Volume 20 Issue 4
Publisher: ACM Press

Full text available: pdf(285.64 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The eXtensible Markup Language (XML) is fast emerging as the dominant standard for describing and interchanging data among various systems and databases on the Internet. It offers the Document Type Definition (DTD) as a formalism for defining the syntax and structure of XML documents. The XML Schema definition language, as a replacement for the DTD, provides more rich facilities for defining and constraining the content of XML documents. However, it does not concentrate on the semantics that und ...

Keywords: XML, XML Schema, conceptual modeling, design methodology, semantic network

13 XML: Schemapath, a minimal extension to xml schema for conditional constraints

Claudio Sacerdoti Coen, Paolo Marinelli, Fabio Vitali
May 2004 **Proceedings of the 13th international conference on World Wide Web**
Publisher: ACM Press

Full text available: pdf(198.40 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

In the past few years, a number of constraint languages for XML documents has been proposed. They are cumulatively called *schema languages* or validation languages and they comprise, among others, DTD, XML Schema, RELAX NG, Schematron, DSD, xlinkit. One major point of discrimination among schema languages is the support of co-constraints, or co-occurrence constraints, e.g., requiring that attribute A is present if and only if attribute B is (or is not) presentin the same element. Although ...

Keywords: co-constraints, schema languages, schemapath, xml

14 Information structure models: Data structure models for programming languages

Peter Wegner
February 1971 **ACM SIGPLAN Notices**, Volume 6 Issue 2
Publisher: ACM Press

Full text available: pdf(6.62 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>

This paper introduces a class of models (information structure models) for characterizing

computations in terms of the data structures to which they give rise during execution, shows how such models can be used to characterize automata, digital computers and programming languages, considers in some detail the data structures generated during the execution of programs in block structure languages, develops a model for a non-block structure language (SNOBOL 4) and indicates how information structu ...

15 Transformations and Experiences: VXT: a visual approach to XML transformations

Emmanuel Pietriga, Jean-Yves Vion-Dury, Vincent Quint
November 2001 **Proceedings of the 2001 ACM Symposium on Document engineering**
Publisher: ACM Press

Full text available: pdf(165.99 KB)   Additional Information: full citation, abstract, references, citings, index terms

The domain of XML transformations is becoming more and more important as a result of the increasing number of applications adopting XML as their format for data exchange or representation. Most of the existing solutions for expressing XML transformations are textual languages, such as XSLT or DOM combined with a general-purpose programming language. Several tools build on top of these languages, providing a graphical environment. Transformations are however still specified in a textual way using ...

Keywords: XML transformations, XSLT, circus, visual programming languages, zoomable user interfaces

16 SEQUEL: A structured English query language

Donald D. Chamberlin, Raymond F. Boyce
May 1974 **Proceedings of the 1974 ACM SIGFIDET (now SIGMOD) workshop on Data description, access and control**
Publisher: ACM Press

Full text available: pdf(587.36 KB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we present the data manipulation facility for a structured English query language (SEQUEL) which can be used for accessing data in an integrated relational data base. Without resorting to the concepts of bound variables and quantifiers SEQUEL identifies a set of simple operations on tabular structures, which can be shown to be of equivalent power to the first order predicate calculus. A SEQUEL user is presented with a consistent set of keyword English templates which reflect h ...

Keywords: Data Base Management Systems, Data Manipulation Languages, Information Retrieval, Query Languages

17 An algorithm for efficiently generating summary paragraphs using tree-adjoining grammar

Bruce Eddy, Diana Bental, Alison Cawsey
July 2001 **Proceedings of the 8th European workshop on Natural Language Generation - Volume 8 EWNLG '01**
Publisher: Association for Computational Linguistics
Full text available: pdf(93.52 KB)   Additional Information: full citation, abstract, references

We present an algorithm which improves the efficiency of a search for the optimally aggregated paragraph which summarises a flat structured input specification. We model the space of possible paraphrases of possible paragraphs as the space of sequences of compositions of a set of tree-adjoining grammar (TAG) elementary trees. Our algorithm transforms this to a set with equivalent paraphrasing power but better computational properties. Also, it identifies an explicit mapping between input proposi ...

18 An information extraction core system for real world German text processing

Günter Neumann, Rolf Backofen, Judith Baur, Markus Becker, Christian Braun

March 1997 **Proceedings of the fifth conference on Applied natural language processing**

Publisher: Morgan Kaufmann Publishers Inc.

Full text available: pdf(841.09 KB)
        Publisher Site

Additional Information: full citation, abstract, references, citings

This paper describes SMES, an information extraction core system for real world German text processing. The basic design criterion of the system is of providing a set of basic powerful, robust, and efficient natural language components and generic linguistic knowledge sources which can easily be customized for processing different tasks in a flexible manner.

19 Communicating structures for modeling large-scale systems

Vadim E. Kotov

December 1998 **Proceedings of the 30th conference on Winter simulation**

Publisher: IEEE Computer Society Press

Full text available: pdf(92.66 KB)   · Additional Information: full citation, references, index terms

20 Assessing Ada 9X OOP: building a reusable components library

Bernard Banner, Edmond Schonberg

December 1992 **Proceedings of the conference on TRI-Ada '92**

Publisher: ACM Press

Full text available: pdf(1.11 MB)   Additional Information: full citation, references, citings, index terms

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